



输送辊筒产品概览

CONVEYOR ROLLER OVERVIEW

Damon

为客户的物流系统创造竞争力

CREATING VALUE FOR CUSTOMER'S LOGISTIC SYSTEM



全球输送辊筒一流品牌

GLOBAL TOP BRAND OF CONVEYOR ROLLER

湖州德马铃木工业设备有限公司，成立于1997年；目前厂房面积：11000平米，生产能力：300万根/年；是国内最早、目前规模最大的输送辊筒制造企业。公司一直倡导以科技领先，致力于辊筒的研发、制造、销售与服务，是国内该行业拥有专利最多的企业，经过10多年的发展，德马已经成为全球输送辊筒一流品牌。

本着“为客户的物流系统创造竞争力”的使命，公司一直坚持以严谨的质量体系为保障，全信息化流程管控，并自主研发了辊筒参数化设计系统服务于客户，得到了国内外客户的一致认可。目前德马产品已达四十多个系列、几百种产品，产品销往全国各地，并出口至欧洲、美国、日本、澳大利亚等十几个国家和地区，在制药、烟草、食品配送、邮政快递、仓储、橡胶机械、矿业等行业得到广泛应用。

经过多年的努力和发展，德马在国内外客户群中享有很高的盛誉，服务的客户包括：天奇物流、贵阳普天、今天国际、娃哈哈、青岛软控、双星集团、联想、西门子、大福、德马泰克、范德兰德、美卡卢斯、大库、富耐连...

未来，公司将以“为客户的物流系统创造竞争力”为使命，朝着“将德马建设成为全球工业装备领域最有影响力的提供商和服务商”的愿景迈进。



简介

About DAMON

DAMON SUZUKI INDUSTRIAL EQUIPMENT

Established in 1997, DAMON is the biggest manufacturer of roller in China, as well as with the longest history. Now the workshop covers 11,000 square meter, and the roller manufacturing capacity is 3,000,000 pcs/year. As the leader of technology innovation, DAMON has been dedicating in the roller's R & D, manufacture, sales and service. DAMON has obtained the most patents of roller in China. After More than 10 years development, DAMON has been the global top brand of conveyor roller.

With the mission of "Creating value for customer's logistic system", DAMON has been insisting on the strict quality system as guarantee, full information management as control, and creating the Parameterization Design System to serve customers. DAMON has been accepted by customers all over the world. Now DAMON products cover 40 series, several hundred types, sell all over China, and exported to Europe, USA, Japan, Australia..., widely applied in pharmacy, tobacco, food distribution, postal express, warehouse, rubber machine, mining and other industries.

With years of development, DAMON has been enjoying high reputation among customers home and abroad. Our partners including SIEMENS, DAIFUKU, DEMATIC, VANDERLANDE, MECALUX, OKURA, FLEXLINK...

In the future, With the mission of "Creating value for customer's logistic system", DAMON will launch for the vision of "the most influential supplier and service provider in global industrial equipment industry".

全信息管理 Full-information Management

方便 快捷 准确
Convenient, Fast And Accurate

售前:

CRM客户服务系统与参数化设计选型的完美结合, 使沟通准确、周到、快捷。

Before Sales:

Combination of CRM system and PD system make the communication accurate and fast

售中:

金蝶ERP系统实现了生产的全过程管控。

During Sales:

Kingdee ERP system controls the full process of manufacturing

售后:

良好的CRM服务平台与ERP结算体系持续提升管理水平。

After Sales:

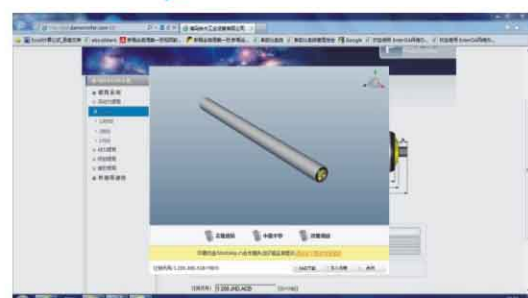
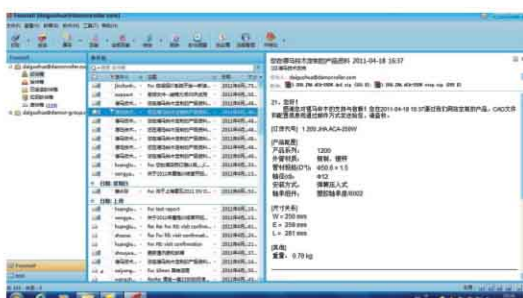
CRM service platform and ERP balance system continuing to improve the management



参数化设计 Parameterization Design System

自行开发出的第一套辊筒参数化设计系统软件, 带给您轻松的选型指导, 技术图纸的自动获取更加快您的工作效率。客户共享德马的研究成果, 实现共赢和互进。

Damon makes out the first Parameterization Design System of Roller in the world, helping customer choosing correct type easily, complete drawings come out automatically helping customer improve efficiency greatly. Customers share Damon's R&D result.



以辊筒设备的专业性提升制造品质

Speciality Of Equipment To Improve The Quality Of Manufacturing

Damon

选择 **德马** 就是选择放心

CHOOSE DAMON IS TO CHOOSE REASSURANCE



专业校直机 提高直线度

Special straightening machine
to improve the straightness



全自动焊接设备

Automatic welding machine



全自动镀锌线

Automatic Zinc plating machine



自动压槽机

Automatic grooving machine



速控钻攻机 提高同心度

CNC drilling machine to improve roundness

全面品质管理 Complete Quality Management

以品质为优的供应链管理体系，严格的过程控制与检测，以客户为先的记录检测记录，环保与成本的良好结合。

Supply chain management for the priority of quality, strict process control and inspection, recording and inspection report for customer, combination of environment protection and cost saving.

- 严格的ISO9000认证执行体系
- Strict implement of ISO9000 system
- 出厂标准远高于国家和行业标准
- Damon standard higher than the National and Industrial standard
- 镀锌通过欧盟POHS环保指令
- Zinc plating obtains the certificate of ROHS

确保提供一流产品

Insure to provide the first class products



德马·技术创新的领跑者

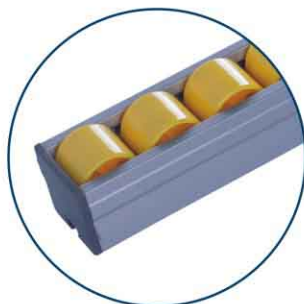
DAMON· LEADER IN TECHNOLOGY INNOVATION



带活动隔套的辊筒
ZL200520115987.8



调节式积放辊筒
ZL02266866.7



一种开放式流利条
ZL200320123084.5

获取上百项专利，是中国业内专利最多的企业
With more than 100 patents,
Damon has the most patents in the industry in China



专业的辊筒研究机构及测试中心为新产品的上市及产品性能的改善提供强有力的保障

Special roller R&D institute and testing center providing powerful support for new products sales and improvement of product function



● 箱式输送辊筒稳定性测试

Testing for reliability of roller in the carton conveyor

环线布置，模拟实际生产节拍24小时运行，用于测试箱式输送辊筒运行稳定性。
Round collocation, simulation of real production step in 24 hours, testing for the reliability of roller in carton conveyor



● 短辊阻尼失效测试

Testing for the life of short brake roller

通过机械机构模拟阻尼短辊的实际使用工况，测试短辊阻尼疲劳失效的安全时间。
Simulation of usage of brake roller in real condition by mechanical equipment, testing for the life



● 多楔带轮辊筒驱动力测试

Testing for Poly-Vee roller

新产品出厂前形式试验，200kg/托的承载，单支驱动20支被动多楔带轮辊筒的测试条件下，必须通过40万次以上的往复运行测试。

Testing for new product, 200kg/pallet loading, single motor drives 20PCS Poly-Vee roller, must pass 400,000 times of come and go moving



● 重型辊筒轴承寿命测试

Testing of bearing in heavy duty roller

1500kg的木质托盘不间断往复运行，验证6204轴承250万转无故障运行的可靠性。

Continuing come and go moving of 1500kg wood pallet, testing the reliability of 6204 bearing for 2.5 million times of moving without problem

无动力输送产品解决方案 GRAVITY CONVEY SOLUTION

系列 Series	直径 Diameter	驱动元件 Driving Element
1200	Φ38/50/60/80	
1300 II	Φ18/25/38 Φ50/60/80	
1800	Φ38/50/60/63.5 Φ76/80/89	
1700	Φ60/76 Φ89/108/133/159	
1900	Φ20/25/30/50/60	

积放输送产品解决方案 ACCUMULATING CONVEY SOLUTION

系列 Series	直径 Diameter	驱动元件 Driving Element
3214 3224	Φ50/60	
3212 3222	Φ50/60	
3816 3826	Φ50/60/76/89	

动力输送产品解决方案 DRIVEN CONVEY SOLUTION

系列 Series	直径 Diameter	驱动元件 Driving Element
2230 2240	Φ50/60	
2260	Φ50	
2250	Φ50	
2214 2224	Φ50/60	
2311 2321	Φ50/60 Φ76/80/89	
2211 2221	Φ50/60/80	
2312 2322	Φ50/60	

转弯输送产品解决方案 CURVE CONVEY SOLUTION

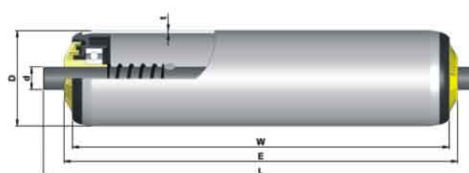
系列 Series	小端直径 Diameter	驱动元件 Driving Element
1600	Φ56	
2640	Φ50	
2660	Φ50	
2650	Φ56	
2624	Φ56	
1500	Φ50	
2521	Φ50	

无动力输送产品解决方案 GRAVITY CONVEY SOLUTION

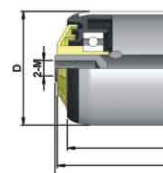
1200 系列 (Series)

泛用型输送辊筒 Universal Conveyor Roller

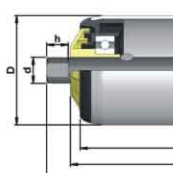
- 塑胶轴承座、端盖的设计，美观、运转安静
- 多种外管和安装的选择，提供丰富的解决方案
- 应用广泛，最大速度达120 m/min
- Design of polymer bearing housing and end cap
Beautiful, quiet operation
- Many options of tube and installation type,
- Wide application, Max. speed up to 120 m/min



弹簧压入式
Spring load



内螺纹
Female thread



扁棒
Flat milling

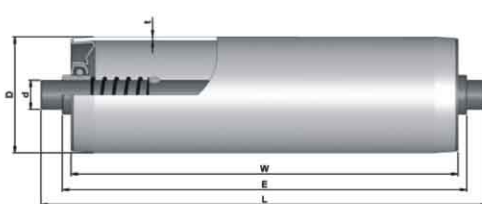
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube			
			钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium	PVC
Ø38×1.2	6002	11hex, Ø12	✓	✓		
Ø38×1.5	6002	11hex, Ø12/15			✓	
Ø50×2.5	6002	11hex, Ø12/15				✓
Ø50.6×1.5	6002	11hex, Ø12/15	✓	✓	✓	
Ø50.6×2	6002	11hex, Ø12/15	✓			
Ø60×1.5	6002	11hex, Ø12/15	✓			
Ø60×2	6002	11hex, Ø12/15	✓	✓	✓	
Ø80×3	6205	Ø20	✓			

备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube

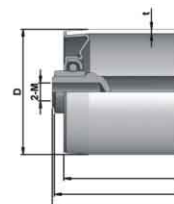
1300II 系列 (Series)

轻、中型输送辊筒 Light, Middle Duty Conveyor Roller

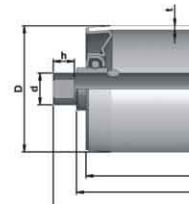
- 特殊的半精密轴承
- 转动灵活，较耐冲击载荷
- 适用于一般无动力及下滑辊道输送
- Special semi-precision bearing
- Light running, better resistant to impact load
- Suitable for gravity or gliding conveyor



弹簧压入式
Spring load



内螺纹
Female thread



扁棒
Flat milling

管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube		
			钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø18×1.2	半精密轴承 Semi bearing	Ø6	✓		
Ø25.6×1		Ø8	✓		✓
Ø38×1.2		Ø12	✓	✓	
Ø38×1.5		Ø12			✓
Ø50.6×1.5		Ø8, Ø12	✓	✓	✓
Ø60×2		Ø12, Ø15	✓	✓	✓
Ø80×3		Ø17	✓		

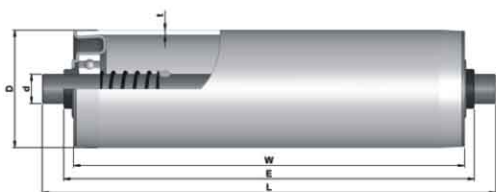
备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube



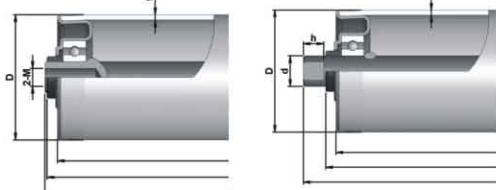
1800 系列 (Series)

无动力输送辊筒 Gravity Roller

- 钢制轴承座，精密轴承，坚固耐用
- 直径系列全，承载范围大
- 可用于高速及-10~80℃ 环境下
- Steel bearing housing, precision bearing, sturdy and durable
- Many options of diameter, wide range of load capacity
- Could apply in high speed and conditions of -10~80℃



弹簧压入式
Spring load



内螺纹
Female thread

扁棒
Flat milling

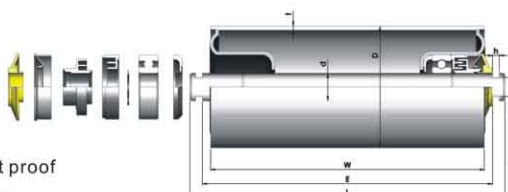
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube		
			钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø38×1.2	6001	Ø12	✓	✓	
Ø38×1.5	6001	Ø12			✓
Ø50.6×1.5	6001/6002	Ø12, Ø15	✓	✓	✓
Ø50.6×2.0	6001	Ø12	✓		
Ø60×1.5	6001	Ø12	✓		
Ø60×2	6001/6002	Ø12, Ø15	✓	✓	✓
Ø60×2.5	6202	Ø15	✓		
Ø63.5×3	6202/6205	Ø15, 17.5hex	✓		
Ø76×3	6202/6204	Ø15, Ø20	✓	✓	✓
Ø76×4	6204	Ø20	✓		
Ø80×3	6204	Ø20	✓		
Ø80×4	6204	Ø20			✓
Ø89×3	6204	Ø20	✓		
Ø89×4	6204	Ø20	✓		

备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube

1700 系列 (Series)

密封托辊 Roller for bulk handling

- 迷宫式密封，良好的防水防尘性能
- 可用于矿山码头等恶劣输送环境
- Labyrinth sealed structure, well water proof and dust proof
- Could apply in hard environment of mining stock or so



扁棒
Flat milling

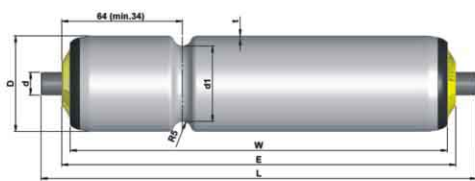
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft
Ø76×3	6204	Ø20
Ø89×3	6204	Ø20
Ø108×3.5	6204/6205	Ø20, Ø25
Ø133×3.5	6305/6306	Ø25, Ø30
Ø159×4	6305/6306	Ø25, Ø30

备注: 管材表面油漆或喷塑
Remark: paint or powder coating

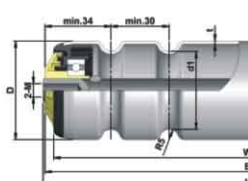
动力输送产品解决方案 DRIVEN CONVEY SOLUTION

2230/2240 系列 (Series)

单/双沟槽 “O” 带输送辊筒 Single/Double Groove O-belt Conveyor Roller



2230 单沟槽
Single groove



2240 双沟槽
Double grooves

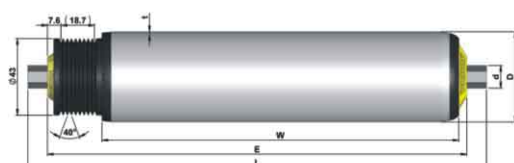
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube	
			钢制镀锌 Steel Z/P	不锈钢 SS
Ø50.6×1.5	6002	11hex, Ø12, Ø15	✓	✓
Ø60×2	6002	11hex, Ø12, Ø15	✓	✓

备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube

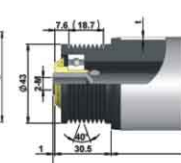
- 结构简单, 凹槽位置可定制
- 运行安静, 标配防静电设计,
- 可用于高速的中轻载荷输送
- Simple structure, groove position customized
- quiet operation, Standard anti-static design
- Could apply in high speed for light & middle duty

2250系列 (Series)

多楔带轮辊筒 Poly-Vee Roller



弹簧压入式
Spring load



内螺纹
Female thread

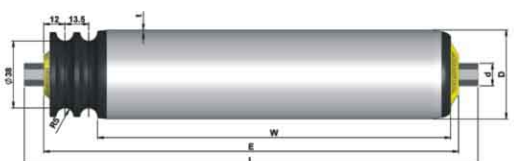
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube		
			钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø50.6×1.5	6002	11hex, Ø12, Ø15	✓	✓	✓

备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube

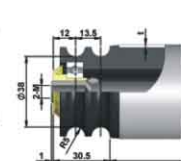
- 同样具有“O”带传动的高速, 静音性能
- 9个V型沟槽, 更方便的PJ多楔带选择
- 更高的传递效率, 同样适用于转弯的输送
- High speed, quiet operation same as O-Belt roller
- 9 V-grooves, more options of PJ poly-Vee belt
- Higher transport efficiency, also suitable for roller curve

2260系列 (Series)

“O”带轮输送辊筒 O- Belt Wheel Roller



弹簧压入式
Spring load



内螺纹
Female thread

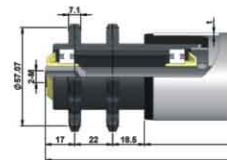
管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	管子材料 Tube		
			钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø50.6×1.5	6002	11hex, Ø12, Ø15	✓	✓	✓

备注: Ø50外管可外套2mmPVC软胶
Remark: 2mm PVC sleeve for Ø50 tube

- 驱动在端部, 输送更稳定
- 基于1200系列的设计, 美观安静
- 同样适用于高速的中轻载荷输送
- The end driven, more stabilized conveying
- Based on 1200 series design, beautiful, quiet operation
- Could apply in high speed for light & middle duty



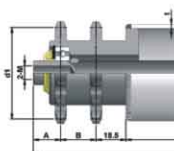
单/双排塑钢链轮辊筒 Single/Double Polymer Sprocket Roller



2224 双排塑胶链轮
double sprockets

- | 管径及壁厚
D×t | 轴承
Bearing | 轴心
Shaft | 链轮
Sprocket | 管子材料 Tube | | | |
|--------------|---------------|-------------|----------------|-------------------|-----------|------------------|-----|
| | | | | 钢制镀锌
Steel Z/P | 不锈钢
SS | 铝合金
Aluminium | PVC |
| Ø50.6×1.5 | 6002 | Ø12,Ø15 | 08B14T | ✓ | ✓ | ✓ | |
| Ø50×2.5 | 6002 | Ø12,Ø15 | 08B14T | | | | ✓ |
| Ø60×2 | 6002 | Ø12,Ø15 | 08B14T | ✓ | ✓ | ✓ | |

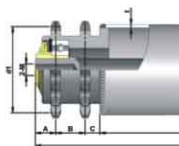
单/双排钢制链轮辊筒--配钢制轴承座 Single/Double Steel Sprocket Roller--with Steel bearing housing



2321 双排钢制链轮
double sprockets

- | 管径及壁厚
D×t | 轴承
Bearing | 轴心
Shaft | 链轮
Sprocket | 管子材料
Tube
钢制镀锌
Steel Z/P |
|--------------|-----------------|-------------|----------------|-----------------------------------|
| Ø50.6×1.5 | 6001 | Ø12 | 08B11T | ✓ |
| Ø50.6×2 | 6001 | Ø12 | 08B11T | ✓ |
| Ø60×2 | 6001/6202, 6002 | Ø12, Ø15 | 08B14T | ✓ |
| Ø60×2.5 | 6202, 6002 | Ø15 | 08B14T | ✓ |
| Ø76×3 | 6204, 6004 | Ø20 | 10A13T | ✓ |
| Ø76×4 | 6204, 6004 | Ø20 | 10A13T | ✓ |
| Ø80×3 | 6204, 6004 | Ø20 | 10A13T | ✓ |
| Ø89×3 | 6204, 6004 | Ø20 | 10A13T | ✓ |
| Ø89×4 | 6204, 6004 | Ø20 | 10A13T | ✓ |

单/双排钢制链轮辊筒--配塑胶轴承座 Single/Double Steel Sprocket Roller--with polymer bearing housing



2221 双排钢制链轮
double sprockets



方式 Type	D	D1	D2
焊接 welding	Ø76	Ø135	18
	Ø80/Ø89	Ø150	18
锁紧 locked	Ø76	Ø138/195	23

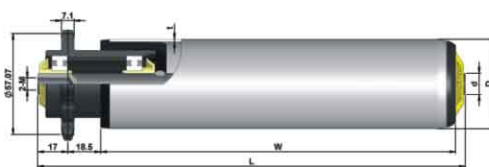
- 塑胶轴承座的设计, 美观
- 更轻便, 运行更安静
- Polymer bearing housing, beautiful
- Lighter and quieter running

积放输送产品解决方案 ACCUMULATING CONVEY SOLUTION

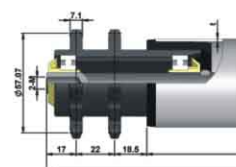
3214/3224 系列 (Series)

单/双排塑钢链轮摩擦积放辊筒 Single/Double Polymer Sprocket Accumulating Roller

- 塑钢链轮和积放套，耐磨和自润滑
- 噪音低，和2214/2224系列可方便地切换
- Polymer sprocket and accumulating sleeve, abrasion resistant and self-lubricating
- Low noise, could switch easily with 2214/2224 series



3214 单排塑钢链轮
Single sprocket



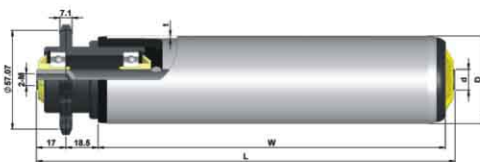
3224 双排塑钢链轮
double sprockets

管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	链轮 Sprocket	管子材料 Tube		
				钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø50.6×1.5	6002	Ø12, Ø15	08B14T	✓	✓	✓
Ø60×2	6002	Ø12, Ø15	08B14T	✓	✓	✓

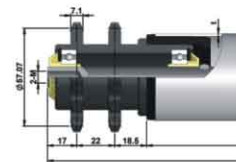
3212/3222 系列 (Series)

单/双排钢制链轮摩擦积放辊筒 Single/Double Steel Sprocket Accumulating Roller

- 外形尺寸和3214/3224系列完全一致
- 钢制链轮更耐用，
- Size are same as 3214/3224 series
- Steel sprocket is more durable



3212 单排钢制链轮
Single sprocket



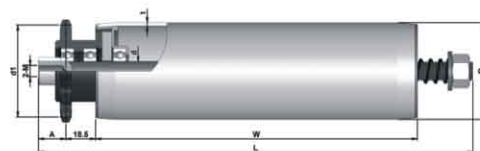
3222 双排钢制链轮
double sprockets

管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	链轮 Sprocket	管子材料 Tube		
				钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø50.6×1.5	6002	Ø12, Ø15	08B14T	✓	✓	✓
Ø60×2	6002	Ø12, Ø15	08B14T	✓	✓	✓

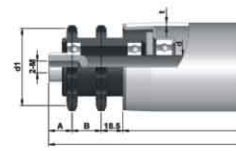
3816/3826 系列 (Series)

可调积放辊筒 Adjustable Accumulating Roller

- 特殊的摩擦片，耐磨性强，寿命长
- 可调摩擦，输送平稳精准，应用广泛
- 钢制轴承座，更使用于-10~80℃的环境
- Special friction slice, well abrasion resistant, long life time
- Adjustable friction, more accurate and steady convey, wide application
- Steel bearing housing, could apply in the condition of -10~80℃



3816 单排钢制链轮
Single sprocket



3826 双排钢制链轮
double sprockets

管径及壁厚 D × t	轴承 Bearing	轴心 Shaft	链轮 Sprocket	管子材料 Tube		
				钢制镀锌 Steel Z/P	不锈钢 SS	铝合金 Aluminium
Ø50.6×1.5	6201, 6001	Ø12	08B11T	✓	✓	✓
Ø60×2	6001/6002	Ø12, Ø15	08B14T	✓	✓	✓
Ø76×3	6204, 6004	Ø20	10A13T	✓	✓	✓
Ø76×4	6204, 6004	Ø20	10A13T	✓	✓	✓
Ø89×3	6204, 6004	Ø20	10A13T	✓	✓	✓

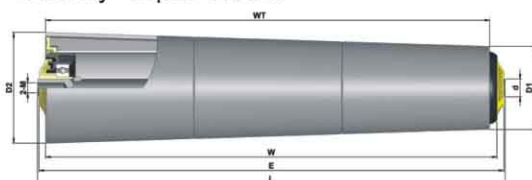
转弯输送产品解决方案 CURVE CONVEY SOLUTION

- 利用锥形辊筒表面不同的线速度，进行精确的转弯平面输送。
- 标准3.6°的锥度，可提供塑胶锥套和钢制锥辊。
- 塑胶锥辊美观轻便，良好的启动性能
- 钢制锥辊坚固耐用并可提供定制锥度。
- By the different line speed on the roller surface to make accurate horizontal convey
- Standard 3.6° conical degree, optional of polymer sleeve or steel tapered roller
- Polymer sleeve tapered roller is beautiful and light, well starting function
- Steel tapered roller is sturdy and durable, and could be customized

塑胶锥套辊筒 Polymer Taper Roller

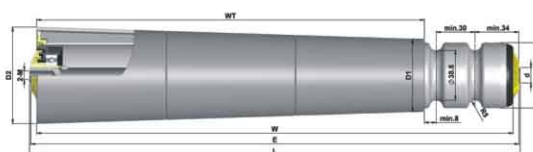
1600 系列 (Series)

无动力塑胶锥套辊筒
Gravity Taper Roller



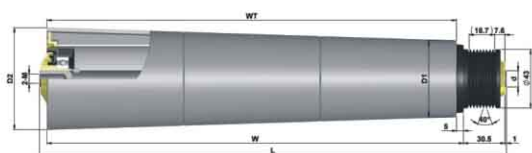
2640 系列 (Series)

滚槽“O”带驱动塑胶锥套辊筒
O-belt Taper Roller



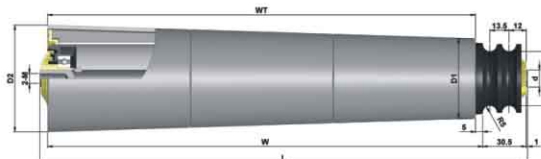
2650 系列 (Series)

多楔带带轮驱动塑胶锥套辊筒
Poly-Vee Taper Roller



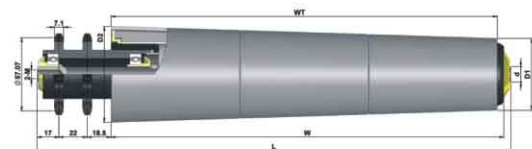
2660 系列 (Series)

“O”带轮驱动塑胶锥套辊筒
O-belt Wheel Taper Roller



2624 系列 (Series)

塑钢链轮驱动塑胶锥套辊筒
Polymer Sprocket Taper Roller

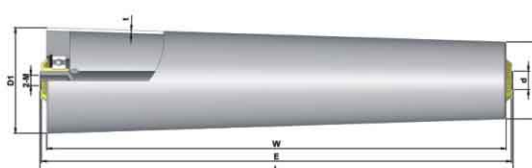


内钢管径 Tube	轴承 Bearing	轴心 Shaft	锥套长度 Taper Length
Ø50.6	6002	Ø12, Ø15	250-850 50mm为递增量

钢制锥辊 Steel Taper Roller

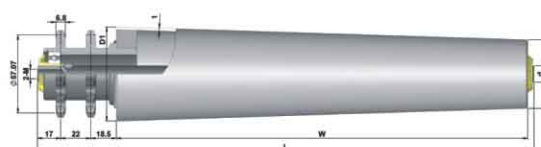
1500 系列 (Series)

无动力钢制锥套辊筒
Gravity Steel Taper Roller



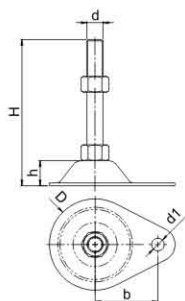
2521 系列 (Series)

钢制链轮钢制锥套辊筒
Steel Sprocket Taper Roller



轴承 Bearing	轴心 Shaft	锥套长度 Taper Length
6002	Ø12, Ø15	按要求定制 Customized

可调杯脚 Adjustable Foot

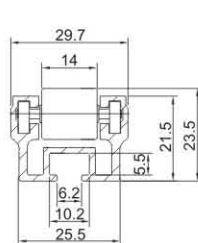
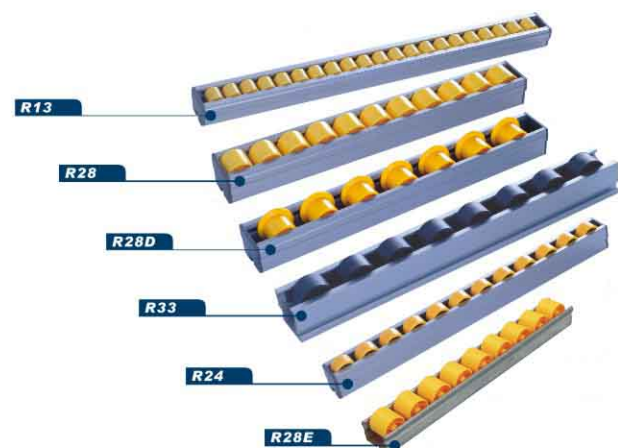


型号 Series	d	D	H	h	b	d1	承载(kg) Load
BA-14	M14	80	128	22	55	11	160
BA-16	M16	80	156	22	55	11	180
BB-14	M14	80	128	22	55	11	160
BB-16	M16	80	156	22	55	11	180
BJ-12	M12	58	116	15	/	/	80
BJ-14	M14	68	120	14	/	/	100
BJ-16	M16	68	148	14	/	/	140
BF-20	M20	120	162	25	98	12	300

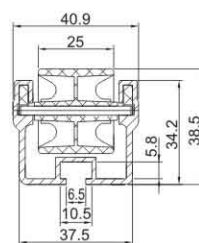


流利条 Floway Wheel Track

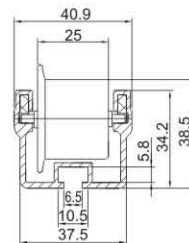
型号 Type	框架 Frame	滚轮 Wheel	滚轮间距(mm) Wheel pitch	承载(kg) Load
R13	铝合金 Aluminium	ABS	15 / 30	10
R28	铝合金 Aluminium	ABS	30 / 45	12.5
R28D	铝合金 Aluminium	ABS	45 / 60	12.5
R33	铝合金 Aluminium	ABS	42.8 / 40.2	12.5
R28E	钢制镀锌 Steel Z/P	ABS	33	12.5
R24	铝合金 Aluminium	ABS. 轴承 Bearing 626	28	15



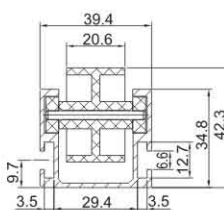
R13



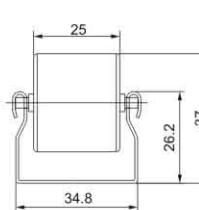
R28



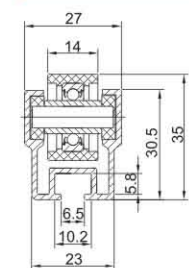
R28D



R33



R28E



R24

万向球 Transfer Ball

型号 Series	外壳及表面处理 Body&surface	主球材质 Ball material	静载 (kg) Static load	动载(kg) Dynamic Load
WA-01-A	钢制镀锌 Steel Z/P	Q235	25	30
WA-01-B	不锈钢304 SS304	SS202	25	30
WA-01-C	钢制镀锌 Steel Z/P	Q235	15	20
WA-02	钢制镀锌 Steel Z/P	Q235	90	110
WB-01	钢制镀锌 Steel Z/P	Q235	45	55
WB-02	钢制镀锌 Steel Z/P	Q235	25	30
WC-01	钢制镀锌 Steel Z/P	Q235	45	55
WC-02	钢制镀锌 Steel Z/P	Q235	40	50
WC-03	钢制镀锌 Steel Z/P	Q235	15	17
WD-01	钢制镀锌 Steel Z/P	Q235	30	40
WD-02	钢制镀锌 Steel Z/P	Q235	40	50
WD-03	钢制镀锌 Steel Z/P	Q235	40	50
WS-01	铝合金 Aluminium	Ss420	150	180
WG-01	钢制镀锌装饰铬 Steel, chromium plated	Q235	250	250



WA



WB



WC



WD



WS



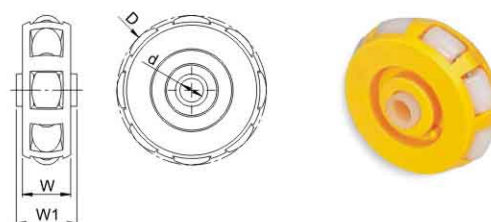
WG

福来轮 Skate Wheel



GD系列 Series

型号 Series	材质 Material	d	D	W	W1	静载 (kg) Static load	动载(kg) Dynamic Load
GD-01A	POM+PA6	Ø8.3	Ø50.5	16.5	20.6	8	10
GD-02A	POM+PA6	Ø12.3	Ø50.5	16.5	20.6	8	10
GD-01B	POM+PA6	Ø10.3	Ø50.8	16.3	16.3	8	10
GD-01C	POM+PA6	Ø13.1	Ø50.5	16.5	16.5	8	10
GD-01D	POM+PA6	Ø10.3	Ø50.8	16.5	27	8	10
GD-02	POM+PA6	Ø13	Ø51.3	16.3	16.3	8	10
GD-02E	POM+PA6	Ø6.2	Ø50.9	16.5	16.5	8	10
GD-03A	POM+PA6	Ø10.3	Ø40	15	15	8	10
GD-03AT	POM+PA6	Ø8.3	Ø40	15	25	8	10
GD-03C	POM+PA6	Ø10.3	Ø30	12	12	8	10



GA系列 Series

型号 Series	材质 Material	d	D	W	W1	静载 (kg) Static load	动载(kg) Dynamic Load
GA-01	ABS	Ø8.1	Ø48.5	16	18	40	60
GA-01A	ABS	Ø8.1	Ø38	14.3	18	35	60
GA-02	ABS	Ø8.1	Ø48.5	16	18	40	50



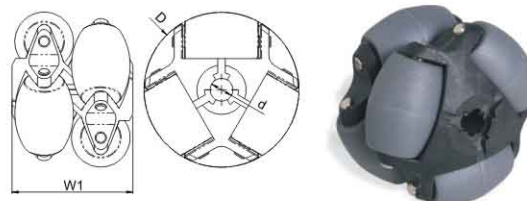
GB系列 Series

型号 Series	材质 Material	d	D	W	W1	静载 (kg) Static load	动载(kg) Dynamic Load
GB-01	钢制镀锌 Steel Z/P	Ø6.5	Ø38.5	13	20.6	8	10
GB-02A	钢制镀锌 Steel Z/P	Ø8.1	Ø49	14.5	20.6	8	15



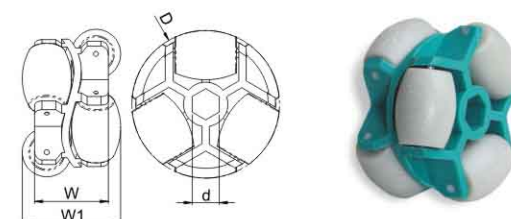
WE系列 Series

型号 Series	材质 Material	d	D	W	W1	静载 (kg) Static load	动载(kg) Dynamic Load
WE-01	增强尼龙	Ø12.5	Ø82	/	68	25	25
WE-02	增强尼龙	Ø8.3	Ø48	/	43	5	5



WH系列 Series

型号 Series	材质 Material	d	D	W	W1	静载 (kg) Static load	动载(kg) Dynamic Load
WH-01	增强尼龙	11hex	Ø60	/	40	25	25
WH-02	增强尼龙	Ø12.5	Ø60	/	40	25	25
WH-03	增强尼龙	11hex	Ø60	40	44	25	25
WH-04	增强尼龙	Ø10	Ø60	40	44	25	25
WH-05	增强尼龙	Ø8	Ø48	37	40	20	20





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